

I claim

1. A display module comprising a plurality of light emitting elements, a metal plate, a circuit board and a display panel,

the light emitting elements and the circuit board being arranged on the metal plate, and the light emitting elements being wire bonded to the circuit board and a lens being formed atop the light emitting element,

the metal plate being arranged with the light emitting elements and the circuit board being positioned on lateral side or around the display panel.

2. The display module as in claim 1, wherein the light emitting element is LED.

3. The display module as in claim 1, wherein the light emitting elements are pasted to the metal plate.

4. The display module as in claim 1, wherein the light emitting elements emit light with same color or different colors.

5. The display module as in claim 1, wherein the display panel is of any shape, such as rectangular shape or circular shape, etc.

6. The display module as in claim 1, wherein the display panel is coated with lacquer or pasted with light-blocking or light-reflecting tape on circumference or backside thereof.